## Tyler MacKenzie Receives Trans-Mississippi Vickers Award

Rutgers University student Christopher Tyler MacKenzie has been selected as the Vickers Scholarship winner among 14 students earning 2011-12 scholarships from the Trans-Mississippi Golf Association (TMGA) through its Turf Scholarship Fund. MacKenzie, 24, will receive a \$7,500 scholarship as he completes his education in the Rutgers' two-year Golf Course Management Program this month. He also receives the Vickers Trophy, a bronze sculpture of Old Tom Morris.

"With two people close to me, my father and his assistant, both having won Trans-Miss scholarships, to join them with that -- especially my dad -- it's kind of a legacy deal," said MacKenzie of Forest Lake, Minn. "I didn't know the (TMGA) has been around as long as it has. To know that I was awarded the top Trans-Miss scholarship, it's an honor."

MacKenzie, whose father Jack is Superintendent at North Oaks Golf Club,



Christopher Tyler MacKenzie, center, with Dr. Bruce Clarke, pictured on the left and Dr. Richard Hurley on the right.

PHOTO COURTESY OF JEFF HECKMAN

currently carries a 3.79 grade point average in Rutgers' Golf Course Management Program and has completed internships at Oakmont Country Club and the TPC Twin Cities. He has volunteered on the maintenance staffs of several key golf events, including the 2009 PGA Championship, the 2008 U.S. Women's Open and two 3M Championships.

"Tyler MacKenzie is a highly motivated

and extremely intelligent individual," says Edward V. Lipman Jr., MacKenzie's academic advisor at Rutgers.

."His roots in the golf turf industry run very deep as his father has been a superintendent for over 25 years, and based on Tyler's performance in his first year in the Rutgers Professional Golf Turf Management School, it is clear that it is his intention to walk in his father's footsteps and become a successful golf course superintendent."

MacKenzie earned a bachelor's degree in economics from Wisconsin-Eau Claire before moving to Rutgers.

"Education is unbelievably important. Every year technology changes and information changes," MacKenzie said.
"You've got to keep yourself educated, whether it's reading articles put out in magazines or anything like that...it's like everything nowadays, you just have to stay on top of the turf field."

## **EVERGREEN**<sup>TM</sup> Turf Covers







#### **Available Sizes**

10' x 50'	500 sqft
20' x 50'	1000 sqff
50' x 60'	3000 sqft
60' x 90'	5400 sqft
70' x 90'	6300 sqft
80' x 110'	8800 sqft
Special sizes	Available

www.evergreenturfcovers.com

# Profilegalf

### Enkamat® 7010



**Problem:** Winter ice layering seals greens, preventing gas and oxygen exchange, resulting in damage that requires significant labor and material costs to restore greens for play in the spring.

**Solution:** Cover golf greens with Enkamat 7010, a three dimensional lofty matrix, to provide a protective layer over vulnerable turf, preventing formation of ice layer.

www.profilegolf.com



Contact your Tessman representative for further information on these products

St. Paul 651 - 487 - 3850 \* Fargo 701 - 232 - 7238 \* Sioux Falls 605 - 368 - 2586

www.tessmanseed.com